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This rating sheet, for both course and instructor, works on a 5-point scale: (1) strongly agree; (2) agree; (3) no opinion; (4) disagree; (5) strongly disagree. The intent of the evaluation is improvement of instruction, not criticism of the instructor. The course is judged by the relevancy of the textbook, the extent to which it fulfills its objectives, and the currency of the subject matter. The instructor is judged on his presentation according to clarity, organization, pace, quantity ofmaterial covered, preparation, logical sequence, handling of questions, tolerance of student opinion and discussion, kind and purpose of assignments, and difficulty and frequency of tests. The sheet also provides for comments. A facsimile of the rating sheet and a printout of the analysis for each participating faculty member is shown. (HH)

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INSIGHT

A view of the faculty through the eyes of their students/Palomar College/San Marcos, California/ This is an ASB publication/

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INSIGHT

PALOMAR COLLEGE,
SAN MARCOS, CALIFORNIA

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JUNIOR COLLEGE
INFORMATION

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PREFACE

Student evaluations have been a part of the academic life of Palomar College since its founding in 1946. For several years these evaluations were mandated by the Governing Board and instructors were asked to have them completed in all classes each semester. In more recent years, the faculty took great exception to this practice and as a result of these objections, although the evaluation forms were still available, very few staff members used them.

We are aware that students have demanded a more active voice in decision making. We , at Palomar, have felt this pressure and this questionaire and its results, contained in this monograph, are the product of the combined efforts of a faculty senate committee and an associated student body committee working in cooperation with the staff to perfect an instrument that would, in the view of the students, try constructively to upgrade instruction at Palomar College.

We believe this to be a sincere effort on the part of students and faculty to answer at least some of the problems that have plagued students for many years. We applaud our students for the hundreds of hours spend in this pursuit, and we also are pleased and proud of the faculty support that was given them.

Virgil Bergman

Dean of Instruction

INTRODUCTION

All over the world students are asking for a greater voice in deciding policies made by the faculty and administration which directly affect them. Faculty evaluation is an orderly and constructive way of student expression.

The Faculty evaluation at Palomar has two purposes:

1. Improvement of instruction
2. An aid for students in selecting the most effective Instructors on campus

Our evaluation form was constructed so that an Instructor can note areas which need improvement and note the degree to which he can improve them. I know of no other Faculty evaluation form in the country which puts its major emphasis on improvement rather than on criticism of the Instructor.

Ideally, a separate evaluation from should be constructed for each department. Conditions regarding student time, money, and man power prevented us from working toward the separate form idea. Our present evaluation form was constructed for the majority of students in a lecture and discussion type class.

Student government is notorious for conceiving exciting, revolutionary ideas which quickly explode on the campus scene. Most of the time these ideas fade even more quickly. So when a few student council members began to discuss the concept of Faculty evaluation, they were not taken very seriously.

In April 1967, the Young Democrats set up a panel discussion to talk about a faculty evaluation program at Palomar. Very few students showed any interest, and the Telescope decided not to cover the story. Slowly interest began to develop, and by the fall semester the Faculty realized that Faculty evaluation would actually come to Palomar. The Faculty Senate offered our student committee the aid of a Faculty committee. The ASB agreed to sponser and finance the project.

Faculty evaluation could have been accomplished without any assistance from the Faculty. The Faculty Committee drew from years of classroom experience. Their comments gave us fresh ideas and different approaches during the months we spent developing the evaluation form together. Time proved to be one of our worst obstacles. Involvement between the faculty and students slowed the project until some of us thought that Faculty evaluation might never come to life. However, our final product was worth all the effort. All over the campus, students began to discuss better means of communication in the classroom.

Life moves so quickly around us. If a teaching method is proven to be ineffective, the Instructor should consider disregarding it. Palomar College must anticipate the changing needs of today's student. Change isn't necessarly frightening. It can be exciting. Together with our Instructors we want to share that excitement.

Rita Schmidt

PALOMAR COLLEGE
COURSE RATING SHEET

Spring 1968

Course: _____
e.g.: Engl. 1A, Art 2A.

Instructor: _____

THE SCALE:
1. Strongly Agree
2. Agree
3. No Opinion
4. Disagree
5. Strongly Disagree

Circle the appropriate number or letter preceding or followin each statement. DO NOT GIVE YOUR NAME.

CONTENT:

text 1 2 3 4 5 A. The text is pertinent and useful in the course.

obj 1 2 3 4 5 B. Course objectives as defined by the Instructor have been satisfied.

cur 1 2 3 4 5 C. The subject matter is current.

PRESENTATION:

clr 1 2 3 4 5 A. The Instructor presents subject matter clearly.

org 1 2 3 4 5 B. Course presentation is well organized.

C. The Instructor usually lectures
- mod a) At a Moderate pace
- fst b) At a Rapid pace
- slo c) At a Slow pace

D. The amount of material covered during lectures
- adq a) Quite adequate
- exc b) Quite extensive
- spr c) Quite sparse

prp 1 2 3 4 5 E. The Instructor's lectures are well prepared.

log 1 2 3 4 5 F. Lectures follow in a logical order.

que 1 2 3 4 5 G. There is adequate opportunity for questions.

ans 1 2 3 4 5 H. Questions are handled adequately.

opn 1 2 3 4 5 I. The Instructor is tolerant of student opinions.

dis 1 2 3 4 5 J. The Instructor stimulates class discussion.

Course Rating Sheet
(Continued)

Course: _____

Instructor: _____

THE SCALE:
1. Strongly Agree
2. Agree
3. No Opinion
4. Disagree
5. Strongly Disagree

ASSIGNMENTS:

A. The work load is
mod a — a) Sufficient for student capabilities
hvy b — b) Beyond student capabilities
esy c — c) Below student capabilities

expt 1 2 3 4 5 B. The student knows what is expected.

rel 1 2 3 4 5 C. Tests are related to the text or lecture material.

D. The number of tests is
mod a — a) Adequate
mny b — b) Too many
few c — c) Not enough

clr 1 2 3 4 5 E. Test questions are clearly stated.

fr 1 2 3 4 5 F. The Instructor's grading of tests is fair.

time 1 2 3 4 5 G. Time allowed for tests is adequate.

help 1 2 3 4 5 H. The Instructor is actively interested in students and trying to help them learn.

ADDITIONAL COMMENTS: (on separate page)

AHREND PHOTO 42 4 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.8	2.0	1.8

P R E S E N T A T I O N

* LECTURE *							QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	2.8	3		1	4			1.8	2.3	1.8	2.0	2.3	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
3	1		1.8	2.0	4			2.5	2.0	2.0	1.3

CONT AVE 2.2 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 1.9

AHREND PHOTO 50 32 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.7	1.4

P R E S E N T A T I O N

* LECTURE *							QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.6	25	6	1	26	5	1	1.6	1.5	1.4	1.6	1.8	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
25	7		1.6	1.6	24	1	7	2.0	1.8	1.7	1.4

CONT AVE 1.6 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.7

ARCHER HIS 2 FAR EAST 45 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.8	1.9

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.9	23	21	1	25	18	2	1.9	2.1	2.0	1.9	1.7	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
40	3	2	1.7	1.6	32	10	3	2.1	1.6	1.6	1.9

CONT AVE 1.8 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.7

More stress should be put on the cultural background of the people which would make the facts more understandable. (11)

ARCHER POLITICAL SCIENCE 1 81 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.9	2.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.0	60	16	5	43	28	10	2.1	2.0	2.1	2.1	1.6	1.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
54	24	3	1.9	1.8	52	26	3	2.7	1.8	2.1	1.8

CONT AVE 1.9 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 2.0

Tests are fair but often crammed with soon forgotten details. Grading is extremely objective. Apparently the fact that the Instructor mispronounces some words bothers many students. (42)

ARCHER POLITICAL SCIENCE 2 105 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.9	1.6

P R E S E N T A T I O N

			* LECTURE		* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	1.9	85	15	5	63	29	13	1.8	1.9	1.7	2.0	1.5	1.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
81	22	2	1.7	1.7	78	25	2	2.5	1.7	1.8	2.0

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.9

The 1947 vintage movies are not appreciated. (39)

ARMSTRONG BIOLOGY 10 49 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	2.2	1.6

P R E S E N T A T I O N

			* LECTURE		* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.1	39	5	5	38	9	2	1.8	2.2	1.6	2.1	1.7	2.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
44	2	3	2.2	1.8	43	2	4	2.2	1.9	1.9	1.8

CONT AVE 2.0 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 2.0

There is an excessive amount of detail on tests. (23)

ARMSTRONG BOTANY 113 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	1.7	1.4

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	1.9	5	1	1	4	2	1	1.6	1.7	1.4	2.0	1.6	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5	1	1	1.3	1.6	7			1.6	1.6	2.4	1.6

CONT AVE 1.7 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.7

AUSTIN ENGINEERING 25B 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.7	1.9

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.4	9			9			1.6	1.8	1.6	1.6	1.9	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9			1.4	1.3	9			2.1	1.6	1.6	1.8

CONT AVE 1.7 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.6

AUSTIN IT 51 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	2.0	2.1

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.3	5		2	7			2.0	2.3	2.0	1.7	2.6	2.6

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7		1.4	1.4	5	1	1	1.9	1.7	1.9	1.3	

CONT AVE 2.0 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 1.6

AUSTIN IT 11 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
4.2	2.0	2.3

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	2.3	9	1	1	9	1	1	2.0	2.1	1.4	1.7	1.6	2.5

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8		3	2.1	1.5	9	1	1	2.3	1.9	1.6	1.7

CONT AVE 2.8 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.9

AUSTIN IT 43A 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	2.0	2.1

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	2.1	5	1	2	6	1	1	2.0	1.8	1.3	1.8	1.6	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7	1		1.6	1.8	6		2	2.0	2.1	2.0	1.8

CONT AVE 2.4 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.9

AYERS BALLROOM DANCE 35 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	1.3	1.6

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.5	28	5	2	28	6	1	1.6	1.7	1.4	1.3	1.6	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
32	1	2	1.5	1.3	32	1	2	2.1	1.6	1.5	1.1

CONT AVE 1.9 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.5

AYERS ARCHERY 19 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.7	2.1

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.7	17	1	1	15	4		2.6	2.5	1.4	1.4	1.6	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
19			1.3	1.8	18		1	1.9	2.2	2.0	1.3

CONT AVE 1.9 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.8

AYERS BOWLING P. E. 45 58 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	1.7	1.6

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.9	52	3	3	53	1	4	2.3	2.2	1.6	1.6	1.7	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
53	2	3	1.4	1.6	55		3	1.6	1.4	1.4	1.3

CONT AVE 1.8 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.4

Instructor is concerned about student's progress and gives special help whenever necessary. (9)

AYERS P.E. 28 21 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.4	1.4

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.4	18		3	18		3	1.4	1.6	1.2	1.3	1.2	1.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
17		4	1.2	1.1	17		4	2.0	1.6	1.3	1.1

CONT AVE 1.5 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.4

AYERS GOLF BEG 24 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.3	1.6	1.3

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.5	22	1	1	21	1	2	2.0	2.0	1.3	1.3	1.7	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
21		3	1.5	1.9	21		3	2.3	2.0	1.9	1.3

CONT AVE 1.7 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.8

BACKERT CHEMISTRY 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.3	1.4	1.4

P R E S E N T A T I O N

* LECTURE *							QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.6	5	2		4	3		1.3	1.3	1.1	1.0	1.1	1.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7			1.4	1.1	6		1	1.0	1.0	1.0	1.0

CONT AVE 1.7 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.1

BALDWIN DESIGN 2B 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	2.3	1.9

P R E S E N T A T I O N

* LECTURE *							QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.3	6	1		5	4		1.9	2.1	1.4	1.9	2.6	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
6	3		2.4	3.0	9			2.7	2.4	2.8	1.7

CONT AVE 2.4 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 2.5

BALDWIN SCULPTURE 11B 6 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.2	1.3	1.5

P R E S E N T A T I O N

					* LECTURE		* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.0	1.7	5	1		3	3		1.5	1.2	1.2	1.3	1.5	1.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
6			1.5	1.7	6			2.5	2.3	2.5	1.5

CONT AVE 1.3 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 2.0

BALDWIN ART 13A 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.3	2.1	2.4

P R E S E N T A T I O N

					* LECTURE		* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.6	2.7	4	2	1	6		1	2.4	2.3	1.7	2.1	2.3	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4	1	2	2.7	2.4	4		3	2.4	3.4	2.6	2.1

CONT AVE 2.3 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 2.6

Assigned projects are too expensive for students. (4)

BARKER PHYSICS 4B 13 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.8	1.8

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.8	9	3	1	9	3	1	1.8	1.5	1.6	2.0	1.8	1.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
13		1.9	1.5	13			1.8	1.8	2.7	1.3	

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.9

BARKER PHYSICS 4C 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	2.0	1.4

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.4	4	2	1	6	1		1.4	1.3	1.3	1.3	1.4	2.0

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7		1.4	1.4	5		2	1.7	1.3	1.9	1.4	

CONT AVE 1.7 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.5

BARLOW ART 7AB 5 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.8	1.4

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.4	5			5		1.4	1.8	1.2	1.2	1.2	2.0	

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5		1.2	1.8	4		1	2.0	1.8	1.8	1.4	

CONT AVE 1.7 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.7

BEDFORD CHEM 2 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	1.7	1.9

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	1.9	11	5		9	2	5	1.8	1.6	2.3	1.9	1.9	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14	2		1.9	1.6	15		1	1.9	1.6	2.9	1.7

CONT AVE 1.8 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.9

BEDFORD ENGINEERING 45 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.6	1.4

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.6	4	3		4	3		1.7	1.9	2.6	2.1	1.9	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7		1.7	1.3	4		3	1.6	1.3	2.4	1.1	

CONT AVE 1.4 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.6

BEDFORD RUSSIAN 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.4	1.6

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	2.1	6	1		5		2	2.0	1.7	1.1	1.4	1.1	1.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
6		1	1.4	1.1	7			1.1	1.7	1.3	1.7

CONT AVE 1.5 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.4

BERGMAN SPEECH 1A 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.3	1.5	1.7

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.4	11	1		12			1.7	1.6	1.5	1.4	1.7	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12			1.8	2.6	12			2.3	2.0	2.2	1.3

CONT AVE 1.8 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 2.0

BERTRAM IT 61 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.4	1.7	1.7

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.3	9			6	1	2	1.7	1.6	1.6	1.7	2.1	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8		1	1.4	1.4	7		2	1.6	2.0	1.7	1.7

CONT AVE 1.9 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.6

BERTRAM IT 70B 20 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.7	1.3

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.7	20			17	2	1	1.5	1.5	1.6	1.6	1.5	1.6

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
20			1.4	1.5	13	3	4	1.9	1.9	1.7	1.6

CONT AVE 1.4 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.7

BLISS ART 1B 35 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.7	1.4	1.5

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.5	30	4	1	29	5	1	1.9	1.8	1.5	1.5	1.3	1.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	FSY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
35			1.5	2.5	35			2.5	2.5	2.5	1.2

CONT AVE 1.9 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 2.1

Instructor gives students a great incentive to learn, but he could be more demanding. (12)

BOHANAN ENG 1A 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.6	1.7

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.5	10		1	10		1	1.9	1.5	1.0	1.3	1.4	1.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
10		1	1.3	1.6	9		2	1.9	2.0	2.1	1.5

CONT AVE 1.6 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.7

BOHANAN ENG 1B 40 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	2.2	2.7

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.1	30	7	3	35	4	1	2.0	1.9	1.8	2.0	2.2	2.4

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
38	2		2.4	1.9	29	1	10	2.3	2.4	4.0	2.7

CONT AVE 2.2 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 2.6

Instructor creates a very tense atmosphere in the classroom. (12)

BOHANAN ENG 30 ENG PHIL 19 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.9	2.0

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.3	16	2	1	10	7	2	2.1	2.0	1.4	1.7	1.5	1.7

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14	5		2.1	1.6	15		4	1.7	2.1	3.0	2.2

CONT AVE 1.8 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.1

BOLLINGTON ENGLISH LITERATURE 26 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.6	1.8

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.5	26			23	2	1	1.3	1.5	1.2	1.2	1.2	1.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
26		1.4	1.3	24		2	1.5	1.5	2.4	1.4	

CONT AVE 1.6 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.6

The revelance of the subject matter to students and contemporary times is stressed in discussions. (19)

BOLLINGTON 1A 18 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.5	1.4

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.8	16	2		17	1		1.8	2.1	1.2	1.6	1.7	1.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
17	1		1.7	2.4	17		1	2.7	2.7	2.7	1.6

CONT AVE 1.6 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 2.3

Instructor carries out excellent discussions of student essays while respecting student opinions.(9)

BOLLINGTON ENG 1B 21 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.3	1.5

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.5	21			19	2		1.4	1.9	1.3	1.3	1.3	1.3

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
20		1	1.3	1.3	17		4	1.6	1.9	1.5	1.4

CONT AVE 1.4 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.5

Instructor relates material to contemporary society. (18)

BOSTIC ZOOLOGY 1A 21 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.7	1.2

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.0	3	18		11	9	1	1.8	1.8	1.8	1.4	1.6	1.9

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
17	4		2.2	1.4	11		10	2.0	1.4	1.6	1.5

CONT AVE 1.7 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.7

BOSTIC ZOOLOGY 1B 30 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	1.9	1.2

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.2	2.2	2	28		16	13	1	1.8	1.9	2.0	1.6	1.6	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
28	1	1	1.9	2.1	19		11	2.7	1.6	2.7	1.3

CONT AVE 1.9 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.1

Instructor is adept at stimulating student interest. More field trips would be beneficial.((9)

BRANNON CALCULUS 2-13 5 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.0	1.0	1.8

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.0	1.0	5			4	1		1.0	1.0	1.0	1.0	1.8	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4	1		1.0	1.0	5			1.0	1.0	1.0	1.0

CONT AVE 1.3 PRESENTATION AVE 1.2 ASSIGNMENTS AVE 1.0

BRANNON MATH 20 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.4	1.4

P R E S E N T A T I O N

		* LECTURE		* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.3	11	3		10	4		1.2	1.2	1.5	1.4	1.7	1.7

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	FSY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14			1.4	1.4	14			1.5	1.4	1.3	1.4

CONT AVE 1.4 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.4

BRANNON MATH 38 22 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.6	1.7

P R E S E N T A T I O N

		* LECTURE		* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.6	20	2		18	2	2	1.6	1.7	1.6	1.5	1.7	1.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	FSY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
17	4	1	1.7	1.6	20	1	1	1.6	1.7	1.7	1.5

CONT AVE 1.6 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.6

BRANNON MATH 42 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.2	1.3

P R E S E N T A T I O N

		* LECTURE		* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.1	6	6		7	5		1.1	1.3	1.4	1.4	1.7	1.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12		1.2	1.2	12			1.3	1.3	1.3	1.3	

CONT AVE 1.4 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.3

Instructor gives personal help to students and makes the material easy to understand. (4)

BRENNAN FIRST AID 42 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.9	1.7

P R E S E N T A T I O N

		* LECTURE		* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.2	34	4	4	37	3	2	2.1	2.2	1.5	1.5	1.5	1.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
35	1	6	1.6	1.5	34		8	1.7	1.7	1.5	1.7

CONT AVE 1.7 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.6

More demonstrations and other classroom aids would be helpful. (9)

BRENNAN PHYSICAL FITNESS 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.1	2.4	2.3

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.3	15	1		12	2	2	2.4	2.6	2.1	2.2	1.9	2.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
10	5	1	1.8	3.1	15		1	2.7	2.4	2.7	1.8

CONT AVE 2.6 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 2.4

BRENNAN BADMINTON 30 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	1.9	2.1

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.5	25	4	1	24	4	2	2.5	2.4	2.0	2.0	2.3	2.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
26	3	1	2.2	2.8	24	1	5	2.9	2.8	2.7	2.2

CONT AVE 2.3 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 2.6

CARLI ENGLISH 1A 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	1.8	2.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.9	8	1		8	1		2.3	2.6	1.3	1.8	1.7	1.8

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8		1	1.9	2.6	7		2	2.6	2.6	2.7	1.9

CONT AVE 2.1 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.4

There was a definite feeling that the Instructor did not enjoy teaching this course. Term paper instruction was adequate. (10)

CARLI ENGLISH 1B 52 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.8	1.7

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.6	47	4	1	45	7		1.6	1.6	1.4	1.7	1.7	1.6

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
46	4	2	1.9	1.6	44		8	1.9	1.8	1.8	1.8

CONT AVE 1.6 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.8

Excellent coverage of literature and poetry sections. (15)

Carli 1B Team

This Instructor encourages students to think for themselves. Test grading is fair, but some students complain that essay grading is

CARLI ENGLISH 11A 6 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	1.5	1.7

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.3	5		1	6			2.3	2.3	1.0	1.5	1.2	1.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
6			1.5	2.0	6			2.0	3.0	1.8	1.0

CONT AVE 2.1 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.9

CASEY NURSING 5 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.4	1.0

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	1.0	3	2		1	4		1.0	1.4	1.6	1.6	1.2	1.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4	1		2.4	1.2	5			1.2	1.2	2.4	1.0

CONT AVE 1.5 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.6

CHAMBLESS POLITICAL SC 50 25 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	2.4	2.7

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.4	2.7	8	15	2	14	7	4	2.3	2.8	2.1	2.6	2.1	2.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
20	5		2.1	2.0	20	1	4	2.6	2.6	2.1	2.5

CONT AVE 2.5 PRESENTATION AVE 2.5 ASSIGNMENTS AVE 2.3

The course is concerned with community problems, but the Instructor teaches the class like a history course.

CHAMBLESS SOC 30 21 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	2.4	1.7

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
3.2	3.2	14	2	5	9	2	10	3.1	2.4	1.3	2.9	2.0	1.7

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16	5		2.5	1.8	15	6		3.3	2.2	2.0	2.6

CONT AVE 2.0 PRESENTATION AVE 2.5 ASSIGNMENTS AVE 2.4

Instructor depends on panel discussions. Not enough prepared lectures. (9)

CHAMBLESS POL SCI 12 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.1	1.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.3	5	2		3	4		1.3	1.6	1.6	1.6	1.3	1.4

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7			1.1	2.1	7			1.3	1.3	1.7	1.3

CONT AVE 1.4 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.5

CHAMBLESS HISTORY 16 35 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	2.2	2.7

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.7	13	19	3	15	17	3	2.1	2.5	2.4	2.4	2.2	3.5

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
31	4		1.6	1.6	27	6	2	1.7	1.7	1.8	2.1

CONT AVE 2.4 PRESENTATION AVE 2.5 ASSIGNMENTS AVE 1.7

Not enough time is given to finish the essay tests. Too many details are given which take up time, yet don't appear on tests. (21)

CHENEY MA 4B 27 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	1.3	1.3

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.1	20	7		17	10		1.1	1.3	1.1	1.0	1.1	1.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
25	1	1	1.2	1.2	23		4	1.2	1.1	1.0	1.1

CONT AVE 1.7 PRESENTATION AVE 1.2 ASSIGNMENTS AVE 1.1

Students are extremely impressed with Instructor's ability to stimulate their desire to learn. (18)

CHENEY MEDICAL ASSISTING 3 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	1.1	1.0

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.0	1.0	8			7	1		1.4	1.4	1.3	1.1	1.1	1.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8			1.3	1.1	8			1.1	1.1	1.1	1.1

CONT AVE 1.5 PRESENTATION AVE 1.2 ASSIGNMENTS AVE 1.1

Instructor presents material in a manner that is easy to understand. (8)

CHENEY MEDICAL ASSISTING 4B 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.4	1.1

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.3	13	1		10	4		1.3	1.4	1.2	1.1	1.4	1.6

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12		2	1.2	1.1	11		3	1.5	1.3	1.6	1.2

CONT AVE 1.5 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.3

CHENEY ZOO 35 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.1	1.1

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.4	7	7		8	6		1.1	1.2	1.4	1.4	1.4	2.1

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14			1.1	1.3	13		1	1.3	1.3	1.2	1.1

CONT AVE 1.2 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.2

Instructor takes an individual interest in the progress of his students. (8)

CLAYTON HEALTH ED 21 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	2.0	1.6

P R E S E N T A T I O N

* LECTURE *						QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.4	19		2	20		1	2.0	2.3	1.4	1.4	1.2	1.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
18	1	2	1.5	1.3	15		6	1.8	1.5	1.4	1.3

CONT AVE 1.9 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.5

There should be more lecture material. (6)

CLAYTON WT TRAINING 32 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.7	2.6	2.5

P R E S E N T A T I O N

* LECTURE *						QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.3	2.4	30		2	30	1	1	2.3	2.3	1.8	1.3	1.1	1.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
31	1		1.3	1.6	29	1	2	1.8	1.6	1.8	1.5

CONT AVE 2.6 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.6

CORCORAN ENGLISH 258 18 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.6	1.7

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	1.8	11	5	2	11	6	1	1.6	1.8	1.6	1.6	1.7	2.4

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
13	5		1.8	1.5	13	5		1.8	1.7	1.7	2.0

CONT AVE 1.6 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.8

Tests come completely from lectures. (9)

CORCORAN CREATIVE WRITING A+B 13 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	1.9	1.9

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.6	13			13			2.8	2.8	1.2	1.3	1.5	1.5

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	FSY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
13			1.2	2.8	12		1	2.7	2.7	2.7	2.0

CONT AVE 2.1 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 2.4

CORCORAN ENGLISH 1A 15 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	2.0	1.5

P R E S E N T A T I O N

* LECTURE *					* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.0	13	1	1	12	2	1	2.3	2.2	1.3	1.4	1.7	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14		1	1.4	2.5	14		1	2.5	2.5	2.5	1.9

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.2

CORCORAN ENGLISH 1B 51 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	2.1	2.1

P R E S E N T A T I O N

* LECTURE *					* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.0	31	19	1	33	16	2	2.0	1.9	2.3	2.1	1.8	3.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
45	4	2	1.9	1.5	47	1	3	1.8	1.8	1.6	2.2

CONT AVE 2.0 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 1.8

Instructor is often too subjective. Students are not always certain of what is expected in the term paper. (12)

COUTTS BUSINESS 20 31 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.9	1.5

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.0	24	4	3	20	9	2	2.0	1.8	1.8	1.7	1.8	2.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
30	1		2.1	1.5	19		12	1.9	1.6	1.7	2.2

CONT AVE 1.8 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.8

CRIST SPANISH 25A 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.6	1.4

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.4	13	1		14			1.2	1.9	1.2	1.3	1.4	1.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14			1.6	1.4	13		1	1.4	1.5	1.5	1.3

CONT AVE 1.5 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.4

CRIST

SPANISH 2

C O N T E N T

29 RESPONSES

TEXT	OBJECTIVES	CURRENT
1.5	1.6	1.7

P R E S E N T A T I O N

* LECTURE *						* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.3	27	2		26	3		1.7	1.7	1.4	1.6	1.8	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
26	3		1.6	1.4	28		1	1.6	1.6	1.7	1.6

CONT AVE 1.6 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.6

CRIST

SPANISH 4

C O N T E N T

7 RESPONSES

TEXT	OBJECTIVES	CURRENT
1.1	1.4	1.9

P R E S E N T A T I O N

* LECTURE *						* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.4	7			6	1		1.7	1.9	1.0	1.0	1.4	1.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7			1.6	1.1	7			1.6	1.7	1.9	1.1

CONT AVE 1.5 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.5

DAHLIN SPEECH 1A 61 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.6	1.6

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.4	56	2	3	57	4		1.3	1.5	1.5	1.5	1.9	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
57		4	1.3	1.4	50		11	1.9	1.7	1.7	1.4

CONT AVE 1.6 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.5

Instructor takes a defensive attitude toward student questions. (22)

DONAHUE MATH 2B 19 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	2.2	2.4

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.2	2.8	12	3	4	12	2	5	2.6	2.1	1.8	2.1	1.6	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
17	2		1.8	1.5	18		1	1.7	1.7	2.3	1.8

CONT AVE 2.2 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 1.8

DONAHUE MATH 2D 15 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	2.2	1.5

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.5	10		5	10		5	2.5	1.9	1.3	1.8	1.3	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12		3	1.5	1.5	13		2	1.5	1.5	1.3	1.4

CONT AVE 1.9 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.4

DONAHUE MATH 40B 6 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	1.5	2.0

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	2.8	6			6			2.8	2.5	1.5	2.0	2.0	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5		1	2.0	1.8	4		2	2.0	1.7	1.7	2.0

CONT AVE 1.9 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 1.9

DISPARTI IT 60 AUTO TUNE UP 15 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.9	1.7

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.8	8	1	6	13	1	1	2.2	1.9	1.8	2.0	2.1	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14		1	1.5	1.5	11		4	1.7	1.9	1.5	1.9

CONT AVE 1.8 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.7

DISPARTI 418 27 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.6	2.0

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.9	23	2	2	24	3		1.9	2.1	1.6	1.7	1.7	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
24	2	1	1.7	1.9	23	1	3	2.3	2.0	1.9	1.3

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.9

DISPARTI SHEET METAL 458 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.5	1.7

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.5	10		1	8	3		1.7	1.7	1.5	1.5	1.3	1.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9		2	1.4	1.8	8	1	2	1.9	1.5	1.7	1.5

CONT AVE 1.7 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.6

DISPARTI IT 478 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.7	1.8

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.0	11	1		11		1	2.2	1.9	1.8	1.8	2.2	2.5

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12			1.7	1.8	10		2	1.9	1.8	1.8	1.6

CONT AVE 1.9 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.8

EBERT ZOO 1B 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.4	2.0	1.3

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.4	8			6	2		1.4	1.8	1.1	1.6	1.0	1.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8			1.5	1.4	6		2	1.9	2.0	2.6	1.5

CONT AVE 1.9 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.8

EBERT BIO 10 41 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	1.8	1.5

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.9	36	3	2	25	16		1.6	2.0	1.4	1.5	1.4	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12	9		2.1	1.8	10		31	2.5	2.1	3.1	1.5

CONT AVE 1.8 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 2.2

The instructor gives too few tests and those which are given are not sufficiently covered in assigned readings. (13)

ELLIOT BIOLOGY 10 41 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	2.3	1.9

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.9	2.2	30	6	5	31	10		2.0	2.4	2.0	2.4	2.1	3.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
34	4	3	2.8	2.3	34	2	5	3.1	3.0	2.2	2.2

CONT AVE 2.2 PRESENTATION AVE 2.4 ASSIGNMENTS AVE 2.6

FELTON BUSINESS 188 108 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	1.5	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.5	69	36	3	67	40	1	1.5	1.5	1.4	1.5	1.7	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
102	4	2	1.5	1.4	101	5	2	2.4	1.5	1.5	1.7

CONT AVE 1.8 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.7

The Instructor makes the course interesting; however, the test questions do not always relate to the lecture material. (24)

FELTON ADVERTISING 45 18 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	2.0	1.9

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.3	16	2		14	4		2.1	2.1	1.9	2.1	1.9	2.3

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
18			1.9	1.8	18			2.4	2.1	1.8	2.1

CONT AVE 1.9 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 2.0

Perhaps more audio-visual material could make the course more interesting. (9)

GASKINS LIGHTING TA17 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	2.3	1.9

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.3	2.0	4	1	3	5	1	2	2.1	2.5	1.6	1.9	1.6	2.3

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8			1.8	1.8	8			1.9	1.9	1.8	1.4

CONT AVE 1.9 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.7

GASKINS ORAL INTERP 28 15 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.9	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.2	11		4	13	1	1	2.1	1.8	1.2	1.5	1.5	1.9

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14		1	1.7	2.4	15			2.3	2.0	2.2	1.2

CONT AVE 1.9 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.0

There are no actual tests. Grades are given on the basis of performances. (9)

GASKINS SPEECH 1A 42 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	1.5	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.6	38		4	33	6	3	1.7	1.8	1.2	1.4	1.2	1.5

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
39	1	2	1.4	1.7	41		1	2.?	2.3	2.3	1.3

CONT AVE 1.9 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.9

GASKINS TA12 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.9	1.1

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.2	2.4	11			3	12	1	1	2.3	2.1	1.2	1.5	1.3	1.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14			1.8	2.2	13		1	2.6	2.4	2.6	1.4

CONT AVE 1.5 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.2

The Instructor gives no actual tests except for a final. (5)

GIBBS SOC PROB 28 40 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.9	1.4

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	2.1	24	15	1	33	5	2	2.0	2.0	1.7	1.8	1.6	1.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
40			1.6	1.5	37		3	2.5	1.7	1.4	1.4

CONT AVE 1.7 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.7

GROSCHWITZ CHEM 1B 28 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.4	1.6

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	17	10	1	20	8		1.2	1.2	1.6	1.5	1.7	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
24	4		1.7	1.2	22	1	5	1.6	1.4	2.0	1.4

CONT AVE 1.5 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.5

The Instructor tries to cover too much material often using lab time for lecture. (16)

GROSCHWITZ CHEM 7A 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.1	1.1	1.4

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.0	6	10		6	10		1.1	1.1	1.5	1.9	1.6	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11	4	1	1.3	1.3	14		2	1.6	1.7	1.9	1.4

CONT AVE 1.2 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.5

The classroom atmosphere is too formal with very little student participation. (12)

Gruber ANTHRO 1 21 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.7	1.9

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.2	2.0	15	3	3	12	7	2	1.7	1.9	2.0	2.1	2.5	3.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
17	3	1	2.2	1.7	15		6	2.2	2.0	1.4	2.4

CONT AVE 1.7 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 2.0

Tests should be more frequent during the semester. Instructor is not adept at communicating the material to the students. (10)

Gruber ANTHRO 2 17 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	2.2	2.5

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
3.1	3.2	11	2	4	11	5	1	2.4	2.4	2.4	3.0	2.9	3.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14	1	2	2.6	2.1	13		4	2.5	2.4	2.0	3.1

CONT AVE 2.3 PRESENTATION AVE 2.8 ASSIGNMENTS AVE 2.5

Lectures seem to be merely read from the text. (4)

Gruber ANTRHO 4 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.7	2.4

P R E S E N T A T I O N

			* LECTURE		* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.6	2.6	15	1		14	2		2.4	2.5	1.8	2.6	2.2	3.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15		1	1.8	1.8	16			2.0	2.0	1.7	2.4

CONT AVE 1.9 PRESENTATION AVE 2.5 ASSIGNMENTS AVE 1.9

Reliance on text is too heavy in lectures and tests. The Instructor is overly concerned with details rather than concepts in tests and lectures. (11)

Gruber CULTURAL ANTHRO 21 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	2.0	2.0

P R E S E N T A T I O N

			* LECTURE		* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.3	2.2	18		3	15	4	2	2.0	2.0	1.8	2.2	2.4	3.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
21			1.9	2.0	15		6	2.0	2.3	1.5	2.4

CONT AVE 1.9 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 2.0

The lectures are presented in a very uninspiring manner. (6)

IGUBER PHYSICAL ANTHRO 1 18 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.6	2.2	2.3

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.8	2.3	8	6	4	8	9	1	2.1	2.2	2.8	3.0	3.4	3.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15	1	2	2.1	1.9	14		4	2.7	2.2	1.9	2.8

CONT AVE 2.4 PRESENTATION AVE 2.8 ASSIGNMENTS AVE 2.3

HANEY PSYCHOLOGY 42 36 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.4	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	33	3		33	2	1	1.3	1.3	1.3	1.4	1.3	1.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
36			1.3	1.3	34		2	2.8	1.8	1.5	1.4

CONT AVE 1.5 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.7

Class discussions keep class moving. Insignificant points are often stressed on detailed tests. More current films and field trips to nurseries would improve the class. (35)

HEGLAND ECON 1B 47 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.9	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.1	42	3	2	41	1	5	2.0	1.9	1.6	1.6	1.4	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
43		4	1.6	1.4	40	1	6	1.5	1.5	1.5	1.4

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.5

Class appreciates time given for discussions of current economic problems. (8)

HEGLAND POL SCI 10 43 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	1.8	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.7	29	13	1	32	8	3	1.7	2.1	1.3	1.5	1.5	1.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
42		1	1.6	1.4	43			2.0	1.7	1.6	1.6

CONT AVE 1.8 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.6

Guest speakers are an excellent idea. It would be difficult not to learn in this class. (9)

HANEY PSYCHOLOGY 50 24 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.6	1.7

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.4	22	2		19	5		1.5	1.3	1.4	1.5	1.5	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
22	1	1	1.7	1.5	19		5	2.1	2.0	1.7	1.8

CONT AVE 1.6 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.8

Grades are on a per-cent scale instead of a curve. Text is weak in some areas. (20)

HANEY SOCIOLOGY 2+ 28 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.6	1.9	2.2

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.6	23	4	1	24	4		1.6	1.6	1.7	1.9	1.7	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
25	2	1	1.8	1.8	13		15	3.3	1.9	1.8	2.0

CONT AVE 2.3 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 2.1

HANEY SOCIOLOGY 2A 45 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.7	1.7

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.5	35	5	5	34	6	5	1.4	1.5	1.5	1.8	1.5	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
37	5	3	1.8	1.6	30		15	2.6	1.9	1.5	1.8

CONT AVE 1.8 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.9

Combined Sociology 2A courses

Text book is outdated and boring. Test questions are long and complicated. Instructor's outlines are helpful. More tests would improve the course. (63)

HEGLAND ECON 1A 52 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	2.4	2.1

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.7	2.8	35	14	3	31	7	14	2.6	2.4	1.7	2.1	1.7	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
42	5	5	2.1	1.6	48	2	2	1.7	1.8	1.5	1.9

CONT AVE 2.2 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 1.8

There is too much stress on the workbook for tests. Instructor's experience adds much to the class. (13)

HEYDEN

Mr. Heyden refused to participate in the Faculty Evaluation program.

HEYNE GERMAN 2 20 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.7	2.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.7	18		2	18	1	1	1.7	1.8	1.2	1.6	2.0	2.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
18	1	1	1.3	1.4	19		1	1.5	1.4	1.4	1.2

CONT AVE 1.7 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.4

Not enough German was spoken in class (8)

2

HEYNE GERMAN 4 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.4	1.7

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.5	10		1	8	3		2.0	1.8	1.1	1.1	1.6	1.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11			1.4	1.9	9		2	1.3	1.6	1.8	1.0

CONT AVE 1.6 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.5

HUMPHERY BUSINESS 49 37 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.7	1.8

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.6	27	9	1	28	8	1	1.8	1.6	1.5	1.5	1.7	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
34	3		1.4	1.6	35	1	1	2.1	1.7	1.7	1.6

CONT AVE 1.6 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.7

HUMPHERY BUSINESS 61 18 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.9	1.5

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	2.1	16		2	17	1		1.9	2.0	1.3	1.6	1.3	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16		2	1.7	1.4	17		1	2.1	1.3	1.8	1.4

CONT AVE 1.8 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.6

Material is related to general business transactions. (9)

HUTCHINGS BODY DYNAMICS-PE 2 57 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	1.7	1.8

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.9	47	2	8	50	1	6	2.4	2.3	1.9	1.9	2.1	2.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
55	2		1.6	2.8	52	1	4	2.8	2.9	2.9	1.8

CONT AVE 2.1 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 2.5

HUTCHINGS CREATIVE DANCE-PE 34 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.1	1.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.4	7	2		7	2		1.4	1.6	1.2	1.2	1.4	1.2

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9			1.2	2.2	9			2.4	2.3	2.3	1.4

CONT AVE 1.4 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 2.0

HUTCHINGS HEALTH ED.-PE 23 18 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	2.8	1.9

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
3.1	3.1	10	8		9	3	6	2.7	2.8	2.1	2.8	2.7	3.2

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16		2	2.3	1.9	17	1		3.8	2.3	1.8	2.3

CONT AVE 2.4 PRESENTATION AVE 2.8 ASSIGNMENTS AVE 2.4

Evaluation of tests is confusing and unequal. (4)

HUTCHINGS MODERN. DANCE 3-PE 14 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.3	1.3	1.0

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.4	7	1		6	1	1	2.3	2.4	1.1	1.1	1.3	1.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8			1.1	2.5	7	1		2.8	3.0	3.0	1.1

CONT AVE 1.8 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 2.3

HUTCHINGS MODERN DANCE -PE 2 30 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.8	1.6	1.6

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.6	22	8		21	8	1	1.9	2.2	1.7	1.7	1.7	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
29	1		1.5	2.6	30			2.7	2.4	2.8	1.3

CONT AVE 2.0 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.2

Good excercise class. (18)

HUTCHINGS MODERN DANCE 1-PE 12 13 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	1.9	2.0

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.8	12		1	10	3		2.0	2.2	1.8	1.8	1.8	2.5

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12		1	1.7	2.8	12		1	2.9	2.6	2.8	1.7

CONT AVE 2.3 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.4

Useful and helpful course in coordination and grace.

HUTCHINGS MODERN DANCE 2-PE 13 4 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.3	1.5	1.8

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	4			4			1.8	1.8	1.5	1.3	1.3	1.5

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4			1.3	2.3	3		1	2.5	2.5	2.5	1.5

CONT AVE 2.2 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 2.1

HUTCHINGS PE 51 15 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.8	1.3	1.9

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.4	10	4	1	12	3		1.7	2.0	1.6	1.8	2.1	2.1

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14	1		1.4	2.2	15			2.4	2.5	2.5	1.4

CONT AVE 2.0 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 2.1

Class is enjoyable and Instructor is well prepared. (7)

HYDOCK GEOGRAPHY 1A 77 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.8	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	1.8	51	25	1	47	29	1	1.6	1.7	1.6	1.9	2.1	2.7

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
68	6	3	2.1	1.8	68		9	2.4	2.0	2.6	2.4

CONT AVE 1.7 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.2

This is a fast moving course with much material covered. Tests are not returned to students only scores. (30)

HYDOCK GEOGRAPHY 51 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	2.1	1.8

P R E S E N T A T I O N

* LECTURE *					* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.9	8			7	1		1.8	2.0	2.0	1.8	1.8	2.4

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8			2.0	2.0	7	1		1.9	2.1	1.9	2.0

CONT AVE 2.0 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.0

JACKSON ENGLISH 1B 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.9	1.7

P R E S E N T A T I O N

* LECTURE *					* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	2.6	12	2	2	13	2	1	2.6	2.9	1.1	1.1	1.4	1.4

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16			1.9	2.3	14		2	2.2	1.8	1.8	1.4

CONT AVE 1.9 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.9

Casual atmosphere stimulates class discussion. Instructor is objective and communicates well with students. (14)

JACKSON ENGLISH 52 40 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	2.0	1.7

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.3	32	6	2	30	2	8	2.4	2.4	1.6	1.7	1.8	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
37	1	2	1.7	1.5	36	4		2.1	1.9	1.6	1.6

CONT AVE 1.7 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 1.7

Students noted a definite improvement in reading speed and comprehension after this course. (8)

JEFFERY BADMINTON 45 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.4	1.7	1.8

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.8	42	1	2	40		5	2.0	2.0	1.6	1.6	1.7	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
43	1	1	1.5	2.2	42	1	2	2.4	2.4	2.4	1.4

CONT AVE 2.0 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.1

The Instructor's enthusiasm makes the class enjoyable. (11)

JEFFERY PE-ARCHERY 19 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.6	1.7	2.0

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	2.1	15	3	1	15	2	2	2.6	2.5	1.8	1.8	2.1	2.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16	1	2	1.4	2.4	16		3	2.8	2.4	2.4	1.7

CONT AVE 2.1 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 2.2

JEFFERY TEAM SPORT 30 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.4	1.2

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.6	28		2	24	1	5	1.7	1.5	1.4	1.2	1.5	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
29		1	1.2	1.6	26	1	3	1.6	1.4	1.4	1.3

CONT AVE 1.5 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.4

JEFFERY TENNIS 18 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.8	2.0	1.8

P R E S E N T A T I O N

* LECTURE *								QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.9	18			17	1		2.0	2.0	1.6	1.6	2.2	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
18		1.8	2.4	16		2	2.6	2.6	2.6	1.7	

CONT AVE 2.2 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.3

JESSOP CHEMISTRY 2 20 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	2.7	2.2

P R E S E N T A T I O N

* LECTURE *								QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.5	2.8	16	2	2	12	4	4	2.6	2.4	1.9	2.1	1.5	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
13	2	5	2.7	1.9	8		12	2.0	1.9	2.1	2.1

CONT AVE 2.3 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 2.1

Text covers too much material for one semester. (6)

JESSOP PHYSICAL SCIENCE 42 49 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	2.1	1.9

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.5	2.2	31	13	5	24	20	5	2.1	1.9	1.9	2.0	1.8	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
40	7	2	2.1	1.8	28	1	20	2.4	1.9	1.6	2.0

CONT AVE 2.0 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 2.0

More tests would be appreciated. It is helpful to have a background in science and math for this course. (23)

JOHNSON FRENCH 2 19 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.5	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.5	16	3		15	4		1.7	1.7	1.7	1.6	1.9	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
18	1		1.6	1.5	16		3	1.7	1.7	2.2	1.7

CONT AVE 1.5 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.7

Much more emphasis on conversation would be appreciated by students. Instructor is fair and helpful. (7)

JOHNSON FRENCH 4 4 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.5	1.5

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.3	3	1		3	1		2.3	2.0	1.3	1.8	1.8	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
3	1		1.3	1.0	3		1	1.3	1.8	2.3	1.8

CONT AVE 1.5 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.5

KEESEE ELECTRONICS 43 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	2.5	2.5

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.4	13		3	13	1	2	2.5	2.4	1.5	1.9	2.8	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
13	1	2	1.7	1.5	14		2	1.9	1.9	1.9	1.9

CONT AVE 2.6 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 1.8

KEESEE ELECTRONICS 45 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	2.0	1.9

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	2.1	6		2	7		1	1.9	1.9	1.3	1.6	2.1	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
6		2	1.5	1.4	8			1.9	1.4	1.4	1.4

CONT AVE 2.0 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.5

KEESEE ELECTRONICS 498 17 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.7	2.7	2.2

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.1	15		2	12	3	2	2.2	2.3	1.6	1.9	2.7	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15	1	1	1.6	1.5	16		1	1.8	1.9	1.9	1.8

CONT AVE 2.5 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 1.8

KILMAN JOURNALISM 3B 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.6	2.4	1.4

P R E S E N T A T I O N

* LECTURE *							QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.3	3.0	6	3		6	2	1	2.7	2.7	1.9	2.3	1.8	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9			2.2	2.6	7	1	1	2.4	2.3	2.3	1.7

CONT AVE 2.5 PRESENTATION AVE 2.4 ASSIGNMENTS AVE 2.3

KLINE BUS 3B 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.3	1.7

P R E S E N T A T I O N

* LECTURE *							QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	9	2	1	12			2.3	2.3	1.5	1.7	1.5	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12			1.2	1.3	11		1	1.7	1.3	1.3	1.3

CONT AVE 1.4 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.3

KLINE SHORTHAND 4B 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.8	2.0

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.8	7	1		6	2		1.8	1.8	1.5	1.6	1.5	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7	1		1.8	1.9	8			1.8	2.0	2.0	1.4

CONT AVE 1.7 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.8

KLINE BUS 6A 17 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.7	1.8

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.2	16	1		14	2	1	2.8	2.8	1.6	1.6	1.9	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15	2		1.6	1.7	16		1	2.2	2.5	2.3	1.9

CONT AVE 1.6 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 2.0

KREMER HIS 1B 59 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	2.0	2.4

P R E S E N T A T I O N

* LECTURE *							QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.2	30	27	2	30	28	1	2.0	2.0	2.3	2.3	2.0	3.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
53	3	3	1.7	1.4	50		9	1.8	1.7	1.8	2.3

CONT AVE 2.2 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 1.8

Text, lectures, and workbook seem unrelated. Extra work is required for an "A". (24)

KREMER HIS 7B 79 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.6	1.9	2.3

P R E S E N T A T I O N

* LECTURE *							QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.0	40	36	3	51	28		1.9	1.9	2.0	2.2	2.2	2.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
68	10	1	1.8	1.6	71	4	4	2.5	2.0	1.7	2.2

CONT AVE 2.3 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 2.0

Lectures are fast moving but not stimulating. Tests are based on lecture more than text. Reading reports are felt to be too time consuming. Instructor injects interesting personal experiences in lectures. (27)

KURETICH BUSINESS 4A 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.1	1.1	1.0

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.0	1.0	5	3		4	4		1.6	1.6	1.0	1.0	1.6	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8			1.1	1.0	8			1.1	1.3	1.4	1.0

CONT AVE 1.1 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.1

KURETICH BUSINESS 4B 25 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.5	1.4

P R E S E N T A T I O N

				* LECTURE			* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.5	16	9		21	4		1.7	1.6	1.7	1.8	2.0	2.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
24	1		1.2	1.5	21		4	2.0	1.9	1.7	1.9

CONT AVE 1.4 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.7

KURETICH BUSINESS 7B 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.3	1.1

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.4	5	2		7			2.0	1.9	1.4	1.9	2.3	2.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
6	1		1.0	1.7	6		1	2.3	2.1	1.9	1.1

CONT AVE 1.2 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.7

KURETICH BUSINESS 51B 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.4	1.5	1.4

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	7	1		5	3		1.5	1.5	1.5	1.4	1.8	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8			1.4	2.3	7		1	2.4	2.1	2.3	1.8

CONT AVE 1.8 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 2.0

KURETICH BUSINESS 53D 6 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	2.0	1.8

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.2	2.3	5	1		4	2		2.2	2.8	1.8	1.7	2.5	2.5

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5	1		1.7	2.8	6			2.8	3.0	3.2	2.2

CONT AVE 2.3 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 2.6

KURETICH BUSINESS 57 DUP 19 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.4	1.7

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.6	16	3		13	6		1.7	1.6	1.5	1.7	1.7	2.3

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15	4		1.3	2.4	13	1	5	2.6	2.5	2.5	2.0

CONT AVE 1.6 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 2.2

KURETICH SHORTHAND 7A 5 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.2	1.2	1.6

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.2	3	2		4	1		2.2	2.2	1.4	1.6	2.4	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4	1		1.6	1.2	4		1	1.6	1.8	2.2	1.6

CONT AVE 1.3 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.7

LARSON MATH 42 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.6	1.4	1.9

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.2	13	1		14			1.2	1.3	1.2	1.3	1.2	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14			1.4	1.4	14			1.3	1.2	1.8	1.1

CONT AVE 1.9 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.4

Instructor is more helpful than the text. (7)

LARSON MATH 51 21 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.4	1.4

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.2	17		4	18	2	1	1.3	1.3	1.2	1.2	1.1	1.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
20		1	1.2	1.2	19		2	1.5	1.4	1.4	1.1

CONT AVE 1.5 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.3

Instructor is an excellent and effective teacher. (11)

LYNDS PHYS. FITNESS PE 5 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	2.6	2.8

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.7	2.6	12			11		1	3.2	3.2	2.9	2.8	2.7	3.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12			1.6	2.7	12			2.8	2.8	3.2	2.3

CONT AVE 2.8 PRESENTATION AVE 2.9 ASSIGNMENTS AVE 2.6

LYNDS RECREATION PE 26 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.8	1.3

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	2.1	11	1		8	3	1	2.2	2.0	1.3	1.6	1.3	1.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11		1	1.6	1.4	12			1.3	1.6	1.2	1.3

CONT AVE 1.6 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.4

LYNDS TENNIS PE 5A 13 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	2.9	3.0

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.5	2.7	12		1	12		1	3.0	2.9	2.5	2.8	2.7	3.0
2.2	2.3	71	35	2	87	16	5	2.0	2.3	1.6	2.0	2.6	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
99	2	7	1.9	1.7	76	1	31	2.2	1.9	1.6	1.7

CONT AVE 2.0 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 1.8

Instructor encourages students to participate in class discussions. (13)

PAGAKIS TENNIS. INTER. PE 5B 22 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	2.3	2.1

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.2	2.7	22			20		2	2.6	2.6	2.0	2.0	1.9	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
18	2	2	2.2	2.7	22			2.6	2.5	2.6	2.2

CONT AVE 2.5 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 2.5

LYNDS WT. TRAINING PE 8 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.6	2.3	2.6

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.0	6		1	6		1	2.3	2.3	2.3	2.3	2.0	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4	2	1	.9	2.0	6		1	2.0	2.0	2.3	1.1

CONT AVE 2.5 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 1.7

MAHAN PSYCH 1A 66 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	2.2	2.3

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.7	2.5	35	11	20	32	8	26	3.0	2.7	1.8	2.3	2.2	2.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
[illegible]											

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11	1		2.1	2.1	6		6	2.5	2.3	1.8	2.1

CONT AVE 1.9 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 2.1

PEACOCK ENG. 4B 22 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	2.0	2.1

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.3	2.4	12		10	15	2	5	2.6	2.1	1.0	1.6	1.1	1.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
20	1	1	1.9	1.2	7		15	1.8	1.8	2.0	1.9

CONT AVE 1.8 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.8

Too few tests were given during the semester. (17)

MARRIN GYMNASTICS 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.4	1.3

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.6	10	1	1	10	1	1	2.2	2.0	1.4	1.4	1.7	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12			1.2	2.0	11	1		2.2	1.8	2.1	1.1

CONT AVE 1.4 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.7

MARRIN PE 27 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.6	1.6

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.9	8		1	8		1	1.9	1.8	1.3	1.4	1.2	1.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5		1	1.5	1.3	6			2.2	2.0	2.3	2.0

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5		1	1.5	1.3	6			2.2	2.0	2.3	2.0

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.9

Discussions might be more lively if the Instructor took a stronger position in the argument. (6)

PETZ CHEM 1A 17 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.8	2.1	1.7

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.2	1.9	13	4		12	4	1	1.9	1.8	1.7	1.8	1.7	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15	1	1	2.2	1.8	11		6	1.8	2.0	2.5	1.8

CONT AVE 2.2 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.0

MARRIN BEG TENNIS 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	1.8	2.0

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.1	10	2		11		1	2.1	1.9	1.8	1.8	2.0	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11		1	1.7	1.5	12			1.8	1.7	1.6	1.8

CONT AVE 1.8 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.7

MARRIN - CLAYTON PRO. PREP. SPORTS 24 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.7	1.7	1.2

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.8	21	2	1	24			1.8	1.6	1.5	1.3	1.3	1.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
21	1	2	1.3	1.6	23			1	1.4	1.4	1.7	1.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
52	6	2	1.9	1.7	54	3	3	2.0	1.7	1.8	1.4

CONT AVE 2.0 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.7

Instructor is enthusiastic but class is large. This course is quite technical for an introductory class. (34)

PRATOLA SPANISH 1 25 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.6	1.8

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.2	18	2	5	17	4	4	2.5	2.1	1.9	2.2	2.2	2.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
22	1	2	1.5	1.4	23		2	1.4	2.4	2.0	1.5

CONT AVE 1.6 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 1.7

MARTINIE HIS 7B 40 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.4	2.2

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	30	10		34	5	1	1.3	1.5	1.4	1.3	1.5	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
40			1.6	1.5	34		6	1.8	1.5	1.4	1.6

CONT AVE 1.9 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.6

Instructor is slightly politically biased but the lectures are never dull. (21)

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
17	2	1	1.5	1.3	17	3		1.4	2.1	2.2	1.2

CONT AVE 1.5 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.6

QUINTERO ENGLISH 1A 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.7	1.2	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	12			10		2	1.5	1.6	1.0	1.7	2.4	1.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12			1.2	2.2	12			2.3	2.4	2.3	1.4

CONT AVE 1.8 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 2.0

This is a difficult but valuable course. Term paper presentation is excellent. (6)

MEYERS RECREATION PE 25 29 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.7	1.6

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.0	23	1	5	20	6	3	1.9	1.9	1.9	2.0	2.0	2.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
26		3	1.8	1.4	29			1.6	2.2	1.8	1.6

CONT AVE 1.7 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.7

Class needs more discussion. Instructor should relate subject matter to new and current developements.(5)

MONK MUSIC 7 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.5	1.4

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	1.8	13	2	1	11	5		1.7	1.7	1.2	1.9	1.9	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16	4		1.8	1.4	16		4	2.1	1.8	1.9	2.1

CONT AVE 1.9 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.8

Instructor is enthusiastic about Mythology and conveys his interest to the class. Work load is definitely too heavy, especially toward the end of the semester. Perhaps a second course should be given, more time is needed. A better organization of material would improve the course. (15)

QUINTERO ENGLISH 1B 38 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.9	2.1

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.5	30	8		29	9		1.5	1.7	1.8	2.1	2.4	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
31	7		2.0	1.6	33		5	2.1	2.2	2.2	2.1

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.0

Course is too rushed. Grading is too hard and often unfair. Instructor is intolerant of student opinions. Class suffers from the pessimistic attitude of Instructor. There is a need for more quizes. (14)

MONK MUSIC 25B 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.1	1.3	2.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.4	5		2	5		2	2.0	2.0	1.0	1.0	1.4	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5		2	1.0	2.3	6		1	2.3	2.3	2.3	1.3

CONT AVE 1.5 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.9

MONK MUSIC 20 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.4	1.7	2.3

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.7	6		1	5	1	1	2.9	2.9	1.4	1.7	1.9	2.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9			1.2	2.6	9			2.6	2.3	2.6	1.2

CONT AVE 2.1 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 2.1

REISER CORRECTIONS PE 40 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	1.7	1.9

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.7	39		1	37		3	2.4	2.5	1.5	1.6	1.5	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
36		4	1.3	2.5	38		2	2.8	2.5	2.5	1.3

CONT AVE 2.1 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.1

Instructor gives individual attention. Course should be expanded from current two hours a week. (24)

MONK MUSIC 26 3 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.0	1.7

P R E S E N T A T I O N

* LECTURE					* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.0	2.3	3			3			2.3	2.3	1.0	1.7	1.0	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
3			1.0	3.0	3			3.0	2.3	3.0	1.0

CONT AVE 1.3 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.2

MONK MUSIC 27 5 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.6	2.0

P R E S E N T A T I O N

* LECTURE					* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	2.0	4		1	4		1	2.8	2.0	1.2	1.2	2.6	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
25		6	1.6	2.6	31			2.8	2.5	2.6	1.3

CONT AVE 2.2 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 2.3

RENICK BUS 51A 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	1.7	1.6

P R E S E N T A T I O N

* LECTURE					* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.0	16			15	1		2.1	2.1	1.6	1.5	1.8	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15	1		1.6	2.9	15		1	3.1	3.0	3.1	1.8

CONT AVE 2.1 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.6

MONK BAND 35ABCD 30 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.7	2.2	2.4

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.2	27	1	2	22	1	7	3.0	2.9	2.2	2.1	2.2	3.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
23	3	4	1.8	2.9	27	3		3.0	2.8	3.0	1.8

CONT AVE 2.5 PRESENTATION AVE 2.5 ASSIGNMENTS AVE 2.5

NESBIN LIBRARY SCI 1B 10 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.5	1.2

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.3	9	1		5	4	1	1.2	1.2	1.6	1.3	1.3	1.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12	2	1	1.7	2.3	12		3	2.7	2.5	2.7	1.6

CONT AVE 1.9 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.2

RENICK BUSINESS 65 13 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.5	1.6

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.9	13			13			2.0	2.0	1.5	1.6	1.4	1.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12	1		1.5	2.7	11		2	2.8	2.7	2.8	1.7

CONT AVE 1.6 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 2.3

NOBLE GEO 3 19 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.4	1.8	1.6

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.2	1.5	13	6		10	9		1.4	1.4	1.9	1.7	1.7	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
18	1		2.1	1.4	16		3	2.3	2.5	1.5	1.3

CONT AVE 2.3 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.8

This Instructor not the text makes the course. Tests are not returned to students. Students are confused about grading scale.

NOBLE GEO. 1B, CULT. GEO. 32 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.4	1.3

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.4	9	22	1	10	21	1	1.3	1.5	1.7	1.5	1.5	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4			1.5	1.0	4			1.5	1.5	1.5	1.3

CONT AVE 2.1 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.4

ROBERTSON IT 438 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	1.7	2.0

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.2	1.5	8	2	1	9	2		1.7	1.8	1.5	1.8	1.9	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11			1.8	1.7	10	1		2.4	2.1	2.0	1.3

CONT AVE 1.9 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.9

NOBLE GEOL. 1B, HIST. GEOL 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.5	2.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.4	6	2		5	3		1.4	1.4	2.1	1.9	1.4	2.0

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8		1.9	1.5	7		1	2.3	2.1	1.6	1.5	

CONT AVE 1.7 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.8

PABON PHYSICS 1B 6 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	2.2	1.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
3.3	3.5	4	1	1	3		3	3.3	2.3	1.7	2.2	2.3	1.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP

CONT AVE 2.0 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 2.0

ROBERTSON BLUEPRINT READING 5 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	2.2	2.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	1.6	5			4	1		2.2	2.0	1.6	2.0	1.6	2.2

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *						
MOD	HVY	FSY	FXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5			2.0	2.0	5			2.2	2.2	1.8	1.8

CONT AVE 2.0 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.0

PABON PHYSICS 4A 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.5	3.5	2.5

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
4.4	3.9	2	9		2	9		3.5	4.4	4.0	4.4	4.0	4.0

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
6	5		4.0	4.2	9	1	1	3.7	4.0	3.4	3.5

CONT AVE 3.2 PRESENTATION AVE 4.1 ASSIGNMENTS AVE 3.8

Instructor continuously refers to the work capabilities of former students. Questions are not completely answered. Test grading is unfair. Instructor wanders from text while covering deep and difficult material. (12)

PABON PHYS SCIENCE 42 INTR 15 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.5	3.0	1.9

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
3.3	3.3	9	6		8	4	3	3.1	2.6	1.9	2.5	2.9	2.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11	1		1.4	2.5	12			2.5	2.5	2.5	1.6

CONT AVE 1.7 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 2.2

Class in enjoyable. (5)

SANDERS ART 7A 15 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.5	1.7

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.4	13	2		13	2		1.6	1.7	1.3	1.3	1.2	1.2

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15			1.5	1.9	15			1.9	1.9	1.9	1.4

CONT AVE 1.6 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.8

Class demonstrations are helpful. (5)

SCALLET MATH 2A 35 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.6	1.7

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.6	12	23		19	16		1.6	1.5	1.4	1.4	1.6	2.3

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
28	7		1.7	1.6	32	2	1	1.7	1.5	2.7	1.7

CONT AVE 1.7 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.8

Lectures tend to be too fast moving and often more time is needed than is allowed to complete the tests successfully. (7)

SCALLET MATH 12 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.6	1.7

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	1.8	8	8		12	4		1.6	1.6	1.4	1.4	1.7	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15	1		1.5	1.6	14	2		1.6	1.3	1.9	1.3

CONT AVE 1.7 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.5

Class moves at a very fast pace. (7)

SCALLET MATH 43 22 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.5	1.9

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.5	12	9	1	13	9		1.5	1.5	1.4	1.4	2.1	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
19	2	1	1.7	1.5	21		1	1.7	1.5	1.8	1.5

CONT AVE 1.6 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.6

SCHETTLER PHILOSOPHY A 51 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	1.9	2.2

P R E S E N T A T I O N

		* LECTURE			* QUANTITY								
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	2.0	33	17	1	30	20	1	1.8	2.2	2.3	2.1	1.8	2.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
35	15	1	2.3	1.7	17		34	2.5	2.1	2.0	2.3

CONT AVE 2.0 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 2.1

Text is difficult but Instructor explains material well. Too much material is covered on too few tests. (27)

SCHETTLER PHILOSOPHY 31 43 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.2	1.4	1.9

P R E S E N T A T I O N

* LECTURE *					QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.6	32	11		30	12	1	1.6	1.4	1.7	1.8	2.1	2.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
38	2	3	1.6	1.5	33		10	2.2	1.9	1.8	1.9

CONT AVE 1.5 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.8

SCHLOTHAUER ENG 1B 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.1	2.0	2.3

P R E S E N T A T I O N

* LECTURE *					QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.1	1.8	9		5	11		3	1.9	1.8	2.0	2.0	1.7	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12		2	2.1	1.4	12		2	1.8	2.1	1.9	1.9

CONT AVE 1.8 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.8

There is not enough time spent in considering student questions. (9)

SCHLOTHAUER GERMAN 2 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.9	1.9

P R E S E N T A T I O N

	* LECTURE				* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.9	14	2		15	1		1.8	1.7	1.6	1.8	1.9	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
15		1	1.8	1.4	12	1	3	1.9	2.2	2.0	1.5

CONT AVE 1.7 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.8

SHIWANOV CHEM 5A 2 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	1.5	1.5

P R E S E N T A T I O N

	* LECTURE				* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	2.0	2			2			2.0	1.5	1.5	1.5	1.5	1.0

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
2			1.5	1.0	1		1	1.0	1.0	1.0	1.0

CONT AVE 2.0 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.1

STANFORD MUSIC 18 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.9	2.4	2.1

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.4	2.4	9			8	1		2.3	2.1	1.6	2.7	3.1	2.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8	1		2.3	1.7	4		5	1.4	1.9	1.6	1.8

CONT AVE 2.1 PRESENTATION AVE 2.4 ASSIGNMENTS AVE 1.8

Instructor assigns busy work. He stresses some parts of the course and often skips over equally important parts. (7)

STANFORD MUSIC 3 10 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.7	2.2	2.0

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.9	2.7	8		2	10			2.6	1.9	2.1	2.4	3.1	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
8		2	1.8	1.4	3		7	1.5	1.6	1.7	1.6

CONT AVE 2.0 PRESENTATION AVE 2.5 ASSIGNMENTS AVE 1.6

STANFORD MUSIC 6 6 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	2.5	1.7

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.8	2.7	6			3	3		2.7	2.0	2.2	2.5	3.7	3.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
1	5		1.8	1.3			6	1.8	1.3	2.0	1.5

CONT AVE 1.8 PRESENTATION AVE 2.8 ASSIGNMENTS AVE 1.6

Too much material is covered during course in too little time. Course could be improved if more tests were given over less material. (5)

STANFORD MUSIC 15 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	2.0	2.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	2.4	5		2	4		3	2.4	2.1	1.3	1.6	2.1	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
5	1	1	1.4	1.9	7			2.4	2.3	2.3	1.6

CONT AVE 2.3 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 2.0

STANFORD MUSIC 31 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.4	2.2	2.9

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.3	2.3	9			8	1		2.8	2.7	2.3	1.9	1.3	2.0

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9		1.3	2.8	9			2.8	2.4	2.8	1.7	

CONT AVE 2.5 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 2.3

STEVENS . BIO 10 27 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.9	1.6

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	2.1	26		1	25	2		2.0	1.9	1.5	1.5	1.7	2.2

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
26		1	1.7	1.3	21		6	1.7	1.6	1.5	1.3

CONT AVE 1.6 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.5

STROOT BUSINESS 41 30 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	1.6	1.5

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.7	1.6	25	1	4	24	5	1	1.6	1.5	1.4	1.6	1.6	2.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
28	2		1.6	1.4	27		3	1.7	1.4	2.2	1.5

CONT AVE 1.6 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.6

STROOT BUSINESS 43 12 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.8	2.0	1.8

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.8	11		1	10	2		1.8	1.8	1.5	1.6	1.6	1.9

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
10	1	1	1.8	1.7	9	1	2	2.3	1.8	1.8	1.7

CONT AVE 1.8 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.8

STROOT BUSINESS 46 35 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.5	1.5

P R E S E N T A T I O N

* LECTURE *							QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.6	29	4	2	28	7		1.7	1.7	1.5	1.7	1.6	2.1

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
31	4		1.6	1.5	31	1	3	1.6	1.5	1.7	1.6

CONT AVE 1.5 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.6

SYNDER ZOOLOGY 1 39 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.2	2.1	1.4

P R E S E N T A T I O N

* LECTURE *							QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.9	31	8		27	7	5	2.0	1.9	1.3	1.4	1.6	1.5

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
36		3	2.5	1.9	26		13	2.9	1.7	1.8	2.0

CONT AVE 2.2 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 2.1

Instructor works at making the class and subject relative to each student. Students sense the Instructor's dissatisfaction with his role and the system at Palomar. (17)

SYNDER PHYSIOLOGY 50 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.8	2.0	1.2

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	1.8	39	10	1	40	7	3	1.7	1.5	1.3	1.5	1.5	1.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
40	5	5	2.5	2.0	36		14	3.1	1.8	1.6	1.5

CONT AVE 2.0 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 2.1

Students respect this instructor for his honesty about everything. Tests are extremely detailed and not always related to material covered in class. Instructor should re-evaluate his grading scale. (33)

SNYDER BIOLOGY 1 17 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.7	1.2

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.8	15	2		9	8		1.8	2.1	1.2	1.2	1.1	1.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16		1	2.0	1.3	8		9	1.8	1.9	1.8	1.0

CONT AVE 1.6 PRESENTATION AVE 1.5 ASSIGNMENTS AVE 1.6

This Instructor actually listens to his students. (10)

TOLL BUS 5 INTRO 24 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.3	2.5	2.7

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
3.4	3.0	12	1	11	10	1	13	3.5	3.1	2.8	3.5	3.4	3.6

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12	10	2	2.6	2.2	14	9	1	3.0	3.4	2.8	2.6

CONT AVE 2.5 PRESENTATION AVE 3.3 ASSIGNMENTS AVE 2.8

Instructor is unorganized and continuously repeats his material. His methods and ideas are out-dated. Work load is too heavy. (9)

WARD ENGLISH 1B 38 RESPONSES
TEAM

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.3	2.0	1.7

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	1.7	29	9		28	8	2	1.8	1.8	1.6	1.8	1.8	1.9

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *								
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
31	2	5	2.1	2.7	33		5	2.9	2.8	2.6	2.0

CONT AVE 2.0 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 2.5

Instructor presents his opinions but does not force them on the class. (22)

WELD MUSIC 10 ABCD 26 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.6	1.5

P R E S E N T A T I O N

		* LECTURE		* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.5	25		1	25		1	1.9	1.8	1.3	1.3	1.7	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
25		1	1.5	1.5	22		4	1.3	1.3	1.3	1.2

CONT AVE 1.5 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.4

Students are encouraged to move at their own pace. There is an even balance between lecture and practice time. (10)

WELD PIANO 11 ABCD 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.6	1.6	2.0

P R E S E N T A T I O N

		* LECTURE		* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.1	1.9	7			6		1	2.3	2.6	1.3	1.3	1.6	1.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7			1.3	1.6	6		1	1.4	1.4	1.6	1.4

CONT AVE 1.7 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.5

WELD MUSIC 13 ABCD 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.8	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	2.1	9			9			2.3	2.6	1.3	1.2	1.4	1.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9			1.7	2.3	7		2	2.1	2.1	2.1	1.2

CONT AVE 1.8 PRESENTATION AVE 1.8 ASSIGNMENTS AVE 1.9

WELD MUSIC 5 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.2	1.2	1.9

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.4	1.6	9			7	2		1.3	1.2	1.1	1.2	1.3	1.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9			1.2	1.1	6		3	1.6	1.1	1.7	1.1

CONT AVE 1.4 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.3

Special attention from Instructor makes class more valuable. (5)

WHITE F TA 22 7 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.4	1.1	1.1

P R E S E N T A T I O N

* LECTURE *						QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.0	1.0	7			5	2		1.0	1.0	1.1	1.1	1.0	1.0

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7			1.0	2.4	7			2.7	2.7	2.7	1.3

CONT AVE 1.2 PRESENTATION AVE 1.0 ASSIGNMENTS AVE 2.1

WHITE F THEATER ARTS 10B 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.2	1.1	1.2

P R E S E N T A T I O N

* LECTURE *						QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.2	10		1	7	4		1.2	1.3	1.0	1.1	1.3	1.3

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11			1.2	1.0	11			1.5	1.5	1.6	1.2

CONT AVE 1.2 PRESENTATION AVE 1.2 ASSIGNMENTS AVE 1.3

This Instructor has the unique ability of maintaining class discipline in a loosely organized course while not setting himself apart from his students. (7)

WHITE F TA 14 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.6	1.4	1.1

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	14			11	2	1	1.1	1.1	1.1	1.1	1.5	1.1

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12	2		1.6	2.8	14			2.6	2.6	2.8	1.4

CONT AVE 1.7 PRESENTATION AVE 1.2 ASSIGNMENTS AVE 2.3

Tests are based on performance.(9)

WHITE F ENG 20B TA 20B 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.0	1.0	1.8

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.0	1.0	9	2		7	4		1.0	1.0	1.2	1.0	1.1	1.1

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11			1.1	1.0	11			1.1	1.0	1.4	1.2

CONT AVE 1.3 PRESENTATION AVE 1.0 ASSIGNMENTS AVE 1.1

WHITE F TA 25 6 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.2	1.0	1.0

P R E S E N T A T I O N

		* LECTURE			* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.0	1.0	6			4	2		1.0	1.0	1.0	1.0	1.0	1.0

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
6			1.0	1.0	6			1.0	1.0	1.0	1.0

CONT AVE 1.1 PRESENTATION AVE 1.0 ASSIGNMENTS AVE 1.0

WHITE R ART 2A 13 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.4	1.7	1.4

P R E S E N T A T I O N

		* LECTURE			* QUANTITY						
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.9	12			1	9	1	3	2.1	2.2	1.5	1.3	1.4	2.0

A S S I G N M E N T S

* WORK LOAD *				* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
12	1		1.5	2.3	13			2.1	1.9	2.2	1.5

CONT AVE 1.8 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.9

Great artistic talent is not required for this course. Instructor is helpful. (10)

WHITE R ART 3A 28 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.3	1.5	2.3

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.3	24	3	1	21	7		1.4	1.4	1.5	1.5	1.5	1.7

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
28			1.4	1.1	27		1	1.5	1.4	1.6	1.4

CONT AVE 2.0 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.4

WHITE R ART 3B 15 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	1.3	1.5

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.7	9	6		7	8		1.5	1.7	1.3	1.5	1.2	1.5

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11	4		1.2	1.5	11	1	3	1.3	1.3	3.2	1.5

CONT AVE 1.9 PRESENTATION AVE 1.4 ASSIGNMENTS AVE 1.7

Course is rushed at the end of the semester. (9)

WHITE R ART 4A 4B 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.0	1.6	1.7

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.6	11			10	1		2.5	2.2	1.4	1.4	1.4	1.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11			1.6	2.5	11			2.7	2.1	2.3	1.3

CONT AVE 2.1 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 2.1

WIEBE INTERMEDIATE GOLF 18 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.7	1.3	1.3

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.3	1.4	17		1	18			1.5	1.4	1.1	1.2	1.2	1.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
18			1.5	2.6	18			2.2	2.1	2.0	1.4

CONT AVE 1.8 PRESENTATION AVE 1.3 ASSIGNMENTS AVE 1.9

WIEBE PHYSICAL FITNESS 16 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.9	2.6	1.9

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.9	2.0	14	1	1	15	1		2.4	2.4	2.0	2.2	2.0	2.5

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16			1.9	2.5	16			2.4	2.4	2.4	2.1

CONT AVE 2.5 PRESENTATION AVE 2.2 ASSIGNMENTS AVE 2.3

WIEBE PE SPRING SPORTS 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.6	1.6	1.9

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.5	1.8	11			10	1		1.8	1.8	1.5	1.5	1.3	1.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
11			1.5	1.8	11			1.9	1.5	1.4	1.5

CONT AVE 2.1 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.6

WILHELM JOURNALISM 1B 9 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	2.8	1.9

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.4	2.7	2		7	5	1	3	2.9	2.4	2.0	2.3	2.3	3.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
7		2	1.9	1.7	6		3	2.6	3.0	2.3	2.6

CONT AVE 2.3 PRESENTATION AVE 2.6 ASSIGNMENTS AVE 2.3

Lectures and discussions are not stimulating. (7)

WILHELM JOURNALISM 2B 8 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
3.3	2.1	1.6

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.3	2.3	4		4	6		2	2.9	3.0	1.1	2.1	2.0	2.8

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4	4		1.4	2.6	5	3		3.5	3.3	3.8	1.6

CONT AVE 2.3 PRESENTATION AVE 2.3 ASSIGNMENTS AVE 2.7

A large amount of work and many hours of laboratory is required. (6)

WILLIS ASTRONOMY 1 37 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.2	2.5	1.5

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.8	2.8	24	12	1	21	15	1	2.4	2.1	1.8	2.4	1.9	2.8

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
31		6	2.6	2.0	27		10	2.1	2.3	1.6	2.1

CONT AVE 2.0 PRESENTATION AVE 2.4 ASSIGNMENTS AVE 2.1

Instructor is too tolerant of student opinion. More authority might quiet the chronic complainers. Tests are not always returned. (13)

WILLIS GEOGRAPHY 32 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.3	2.4	1.9

P R E S E N T A T I O N

* LECTURE *							* QUANTITY					
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.8	2.9	23	9		23	6	3	2.7	2.5	2.1	2.1	2.2	3.1

A S S I G N M E N T S

* WORK LOAD *			* T E S T S *							
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
26	4	2	2.6	2.2	24	1	7	2.3	2.2	1.8	2.7

CONT AVE 2.2 PRESENTATION AVE 2.5 ASSIGNMENTS AVE 2.3

Tests are not returned and grades are not always made available to the student. (19)

WILLIS GEOLOGY 1A 33 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.1	2.6	1.9

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
3.1	3.4	22	10	1	18	9	6	3.3	2.7	1.8	2.4	2.1	2.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
29		4	3.4	2.0	8		25	2.2	2.7	1.7	2.5

CONT AVE 2.2 PRESENTATION AVE 2.7 ASSIGNMENTS AVE 2.4

WINTER BUS 1A ACCOUNTING 17 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.2	1.4	1.4

P R E S E N T A T I O N

* LECTURE *					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.6	1.7	13	3	1	12	5		1.7	1.5	1.4	1.6	1.8	1.6

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
16	1		1.4	1.2	15	2		1.4	1.5	1.5	1.4

CONT AVE 1.3 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.4

WINTER BUS 608 3 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.3	1.7	2.0

P R E S E N T A T I O N

.	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	1.3	3			3			1.3	1.7	1.7	1.7	1.7	1.7

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
3			1.3	1.3	3			1.3	1.3	1.3	1.3

CONT AVE 1.7 PRESENTATION AVE 1.6 ASSIGNMENTS AVE 1.3

WINTER BUS 40 14 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.9	1.6

P R E S E N T A T I O N

	* LECTURE				* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	1.9	8	4	2	11	2	1	2.1	1.9	1.9	2.2	2.0	2.4

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *					
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
14			1.7	1.8	14			1.8	1.9	1.7	1.7

CONT AVE 1.7 PRESENTATION AVE 2.1 ASSIGNMENTS AVE 1.8

WINTER BUS 42 11 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.2	1.6	1.6

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.3	2.0	8	2	1	9	2		2.0	1.7	1.6	2.1	2.0	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
10	1		1.7	1.5	10	1		1.5	1.3	1.4	1.2

CONT AVE 1.5 PRESENTATION AVE 2.0 ASSIGNMENTS AVE 1.4

WOOD LIB SCI 2B 10 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
1.5	1.5	1.3

P R E S E N T A T I O N

* LECTURE					* QUANTITY							
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
2.0	1.8	7	3		7	3		1.9	2.2	1.5	1.7	1.5	1.2

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
9	1		2.0	1.5	9		1	1.8	1.6	1.6	1.2

CONT AVE 1.4 PRESENTATION AVE 1.7 ASSIGNMENTS AVE 1.6

Instructor correlates text to actual working conditions. (6)

SCHOOL TOTALS 5139 RESPONSES

C O N T E N T

TEXT	OBJECTIVES	CURRENT
2.0	1.8	1.8

P R E S E N T A T I O N

* LECTURE *								* QUANTITY				
CLR	ORG	MOD	FST	SLO	ADQ	EXC	SPR	PRP	LOG	QUE	ANS	OPN	DIS
1.8	1.9	3883	932	3	2437	691	014	356	1.9	2.0	1.6	1.8	1.8	2.1

A S S I G N M E N T S

* WORK LOAD *					* T E S T S *						
MOD	HVY	ESY	EXPT	REL	MOD	MNY	FEW	CLR	FAIR	TIME	HELP
4533	376	230	1.7	1.8	4231	181	727	2.1	1.9	2.0	1.7

CONT AVE 1.9 PRESENTATION AVE 1.9 ASSIGNMENTS AVE 1.9

We were unable to contact the following Instructors:

Mr. James C. Hulbert
Mrs. LaVere C. Campbell
Miss Carylnn Damm
Mr. Robert E. Fullerton
Mrs. Mary B. Fulton
Mr. Carl H. Senge
Dr. Robert M. Woodward
Mrs. Melba M. Kooyman

The classes of the following Instructors were too small to evaluate:

Mr. Robert E. Bowman
Mr. James S. McNutt

On sabbatical:

Mr. Howard R. Brubeck

New Instructors:
Mr. Vernon L. Ashbrook